

Prior Art

Fig. 1

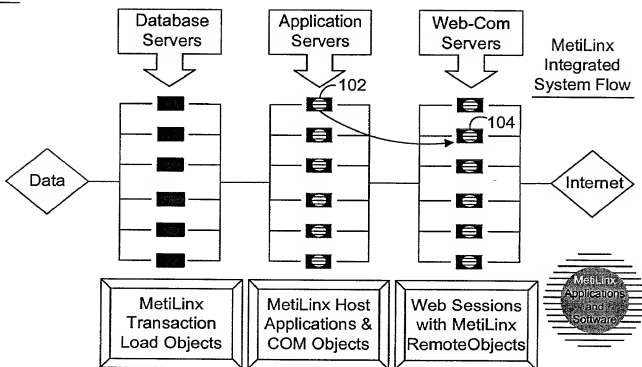


Fig. 2A

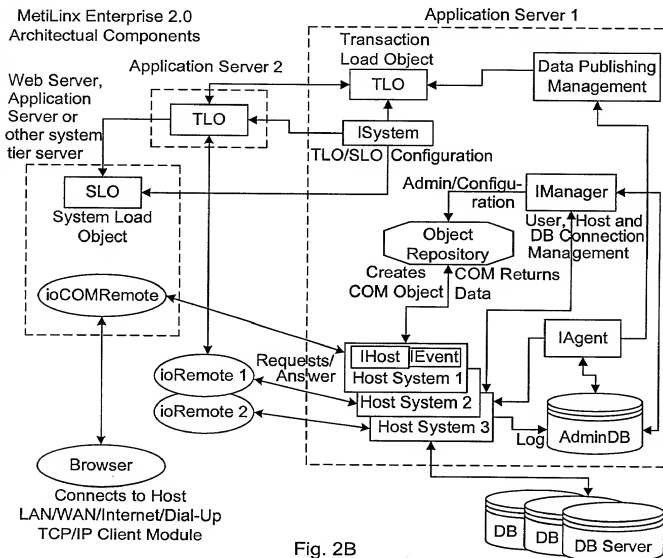


Fig. 2B

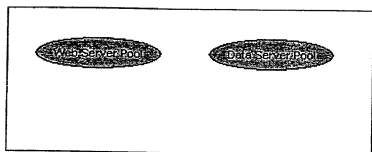


Fig. 3A

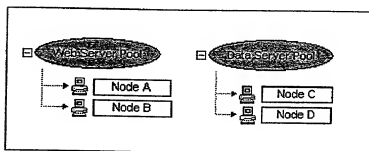


Fig. 3B

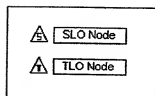


Fig. 3C

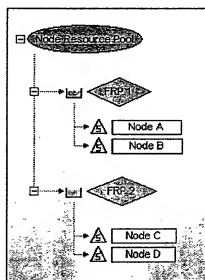


Fig. 3D

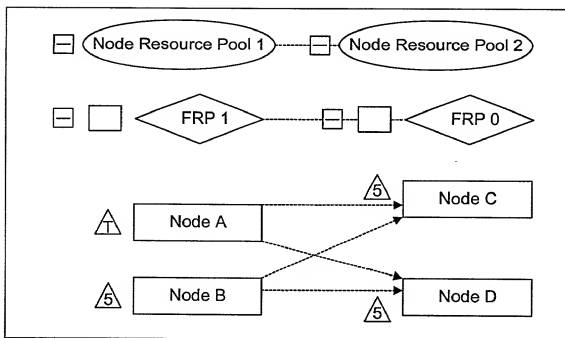


Fig. 3E

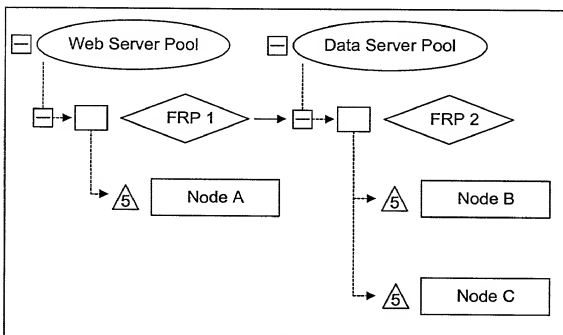


Fig. 3F

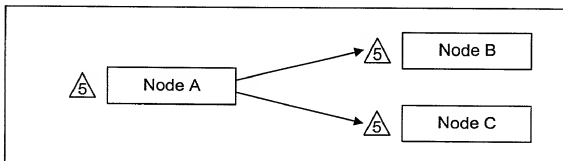


Fig. 3G

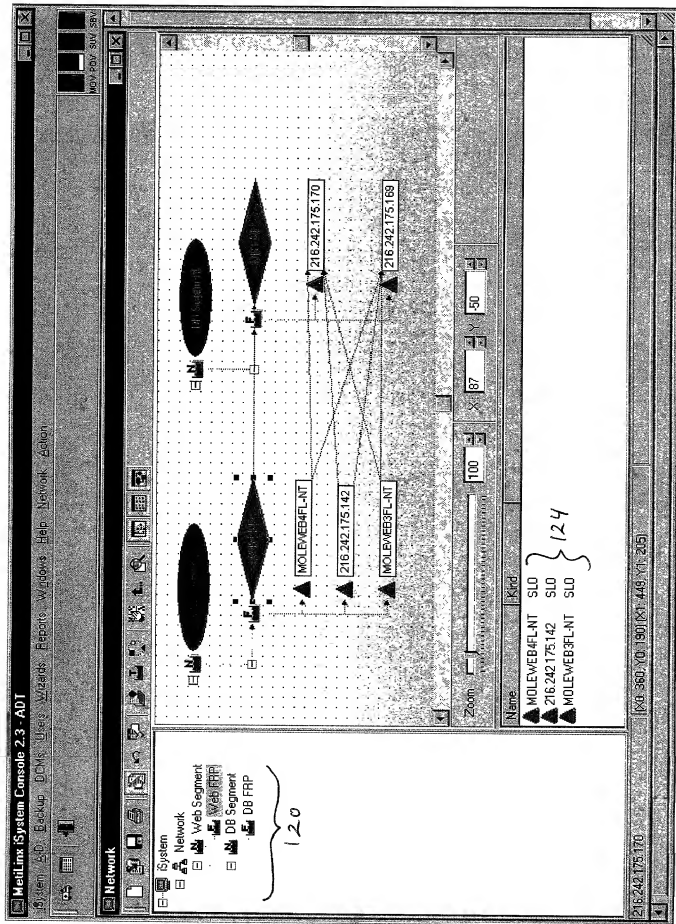


Fig. 3H

Metlinox iSystem Enterprise 2.2

System Subnetwork Users Refresh Backup/Restore Wizards Statistics Log Off a Help

Node Listing
Graphic View
Monitor
History Monitor

Name	Kind	Alias	Latency	Enabled	Running
192.168.	Plain Computer	AMESA2-FL	30	Yes	
192.168.	Plain Computer	FGONGORA-2-FL	30	Yes	
192.168.	Plain Computer	GUSTAVO-1-FL	30	Yes	
192.168.	Plain Computer	GUSTAVO-2-FL	30	Yes	
192.168.	SLO	METILINX-2-F	30	Yes	No
192.168.	Plain Computer	METILINXTEST...	30	Yes	
192.168.	SLO	192.168.2.14	30	Yes	Yes
192.168.	SLO	RSANCHEZ-1-FL	30	Yes	Yes

User A
PCISystem: 192.168.2.83
Monitor File:

Fig. 4A

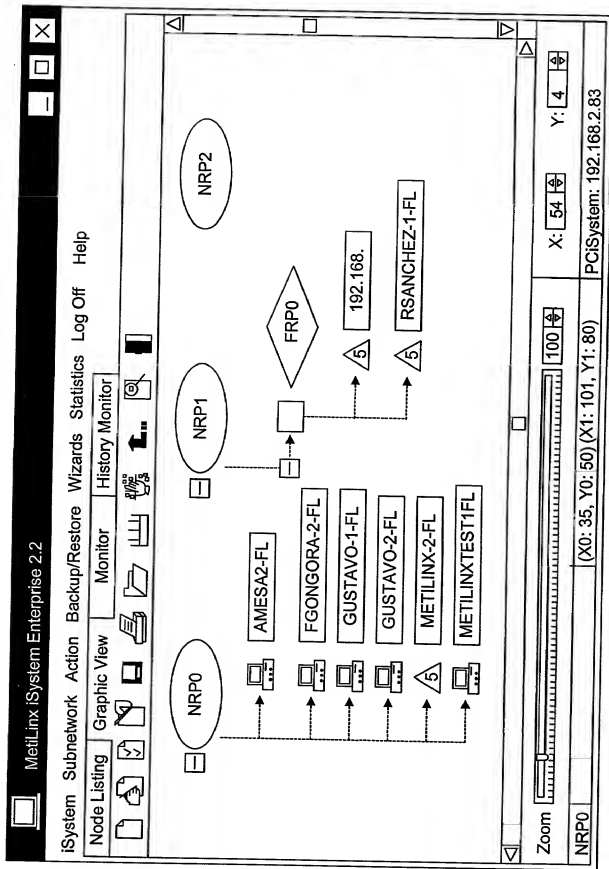


Fig. 4B

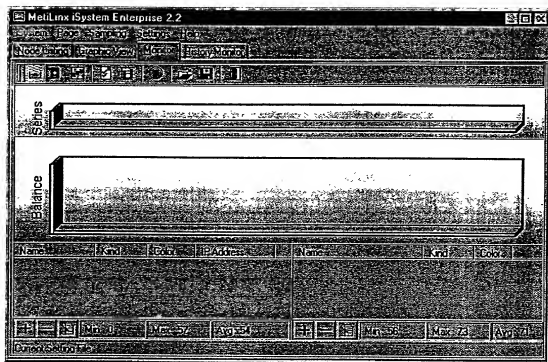


Fig. 4C

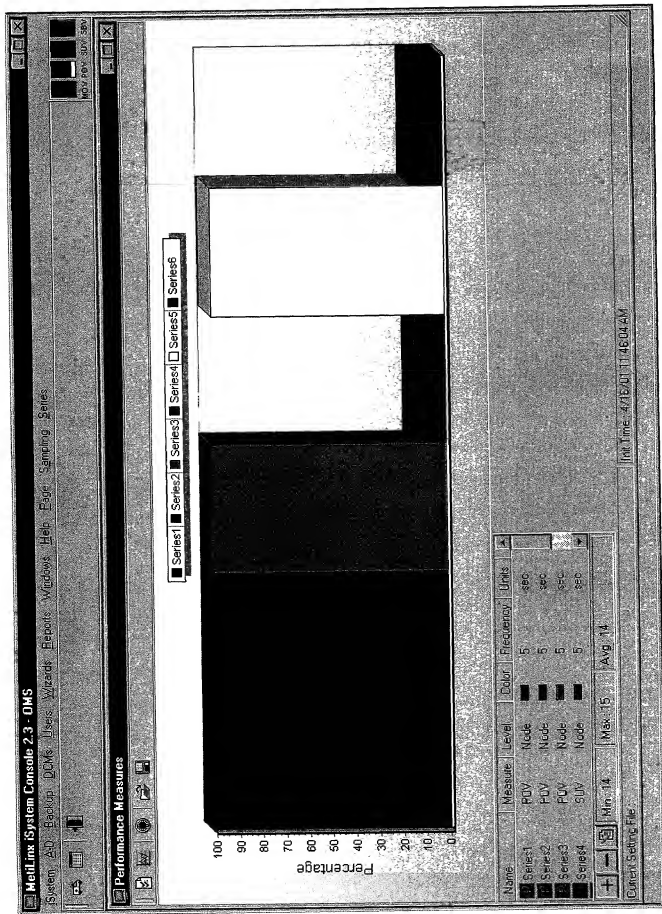


Fig. 4D

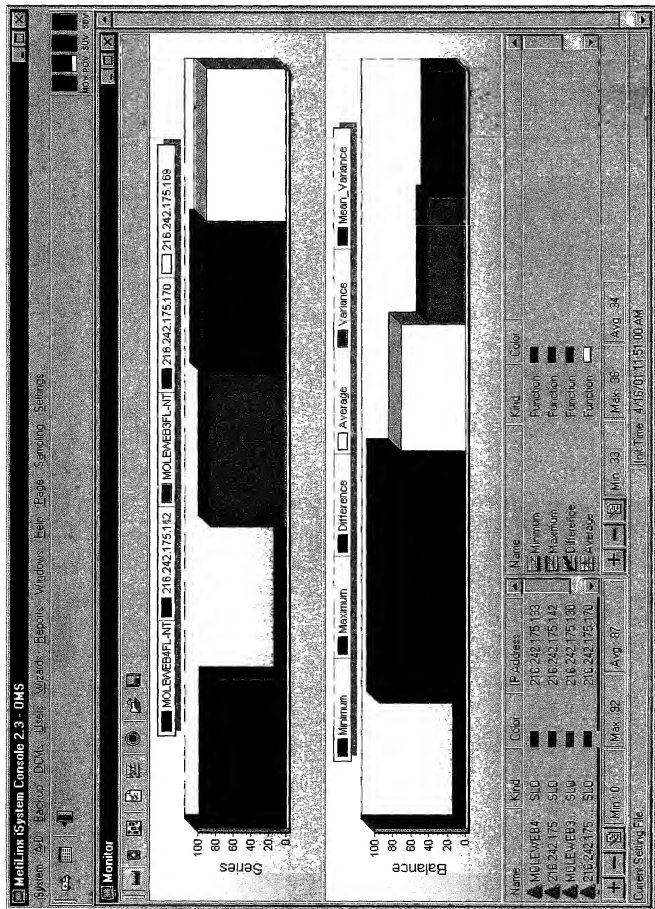


Fig. 4E

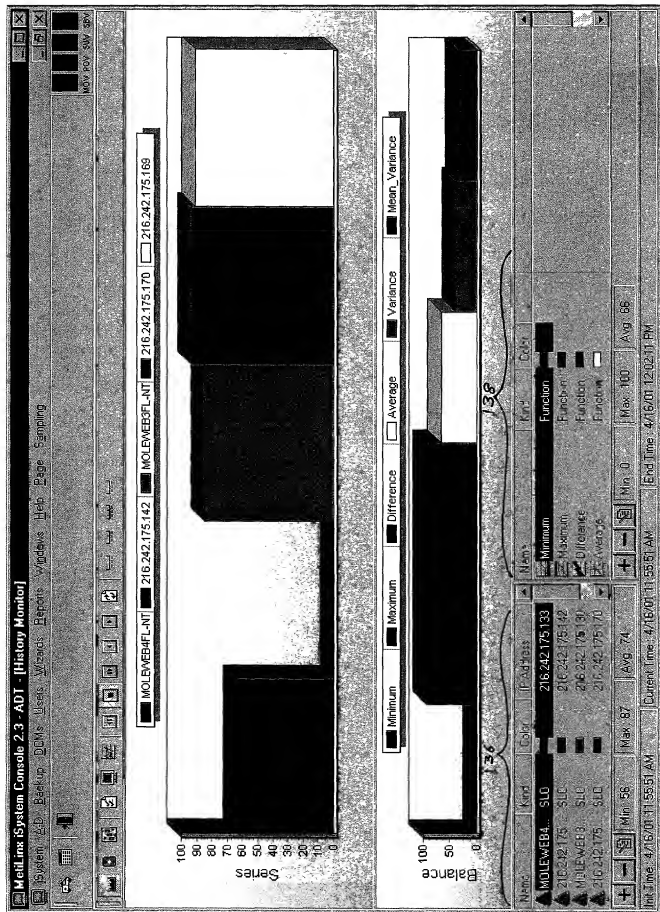


Fig. 4F

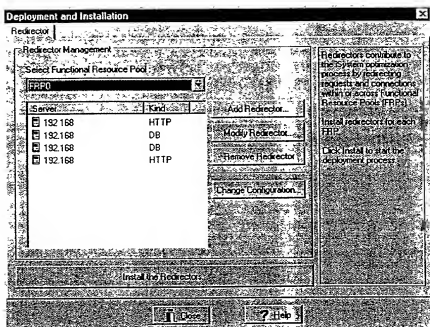


Fig. 5A

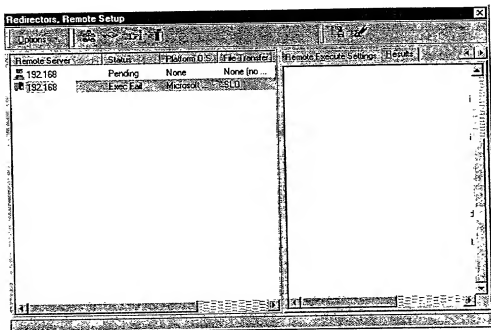


Fig. 5B

General Settings | File Transfer Settings | Results

FTP User

☒ Anonymous

☐ FTP Username:

 Password:

 Confirm Password:

Destination Folder

☒ Default (FTP Home Directory)

☐ Use following folder:

Fig. 5C

General Settings | File Transfer Settings | Results

Destination Folder

☒ Default (Remote SLD Folder)

☐ Use following remote folder:

Fig. 5D

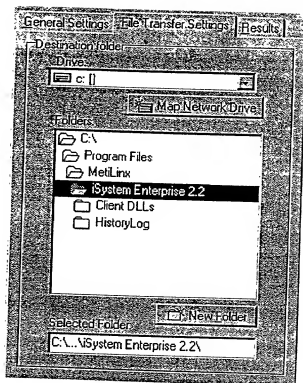


Fig. 5E

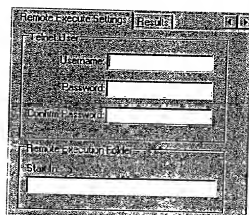


Fig. 5F

HTTP Redirector Configuration

Redirector Listening Port

Port No.:

Functional Resource Pool

S.L.D Address:

Server Selection Method

☐ Best statistics
☒ Round robin

Web Servers

Server Address	Port	Statistic
192.168	80	0

Fig. 56

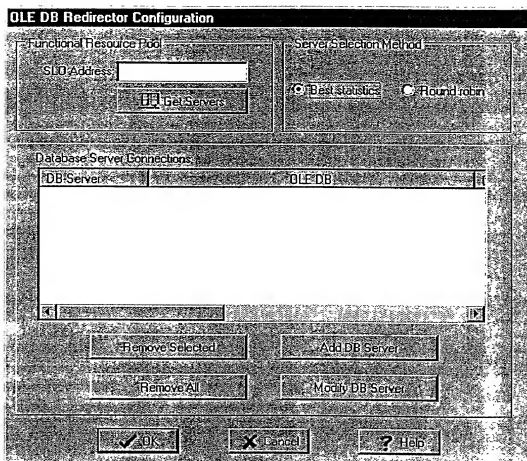


Fig. 5H

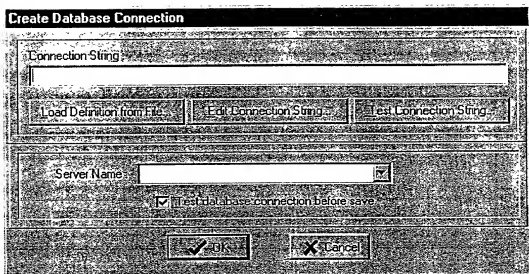


Fig. 5I

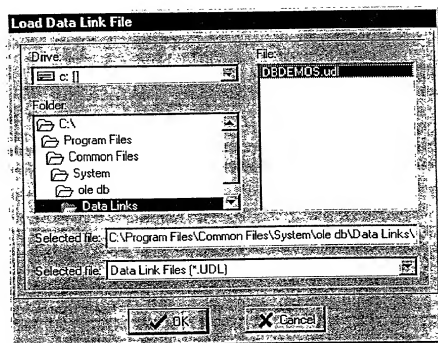


Fig. 5J

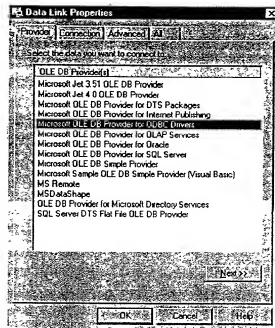


Fig. 5K

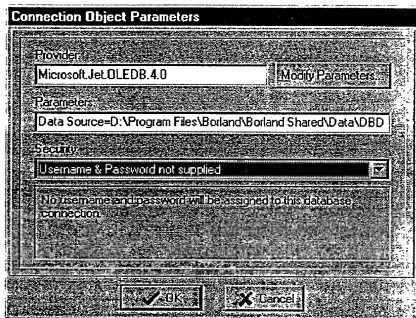


Fig. 5L

Connection Object Parameters

Provider:

Parameters:

Data Source=D:\Program Files\Borland\Borland Shared\Data\VBDD

Security:

Unless specified otherwise, the connection time, the following username and password will be used:

User Name	Password
sa	

Fig. 5m

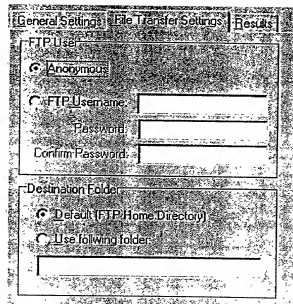


Fig. 5P

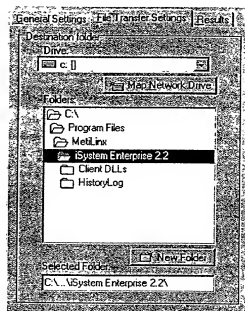


Fig. 5Q

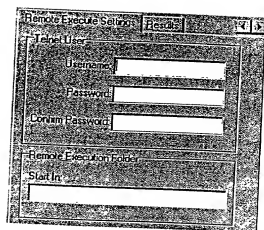


Fig. 5R

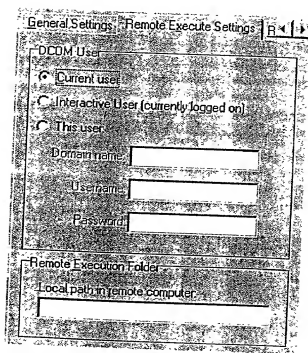


Fig. 5S